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other elements < 0.1 each, /< 0.3 total;

to a thickness of 1 to 5 mm between cylinders comprising a tubular shell shrink-fitted to a cylinder body including

cooling means for cooling the shell and optionally cold

rolling the cast alloy,

Al, remainder;

wherein force, expressed in tons per meter of width, is applied to the rolls during said casting which is less than 300 + 2000/e, where e is strip thickness expressed in mm, and

heat exchange between the alloy being cast and the shells is reduced such that shell temperature is greater than 80°C,

said strip having in an as-cast state, a product $R_{0.2} \times A$ greater than 2500, where $R_{0.2}$ is expressed in MPa and A is expressed in %.

- 21. (New) The method of claim 20, wherein shell temperature is greater than 130°C.
- 22. (New) The method of claim 20, wherein the shell is made of a material with poor thermal conductivity.
- 23. (New) The method of claim 20, wherein the alloy being cast has an arc of contact with the cylinders of less than 60 mm.
- 24. (New) The method of claim 23, wherein the alloy being cast has an arc of contact with the cylinders of less than 56 mm.

- 25. (New) The method of claim 20, wherein said product $R_{0.2}$ x A is greater than 3000.
- 26. (New) The method of claim 20, wherein $R_{\rm 0.2}$ is greater than 80 MPa.
- 27. (New) The method of claim 26, wherein $R_{\rm 0.2}$ is greater than 100 MPa.
- 28. (New) The method of claim 20, wherein A is greater than 20%.
- 29. (New) The method of claim 28, wherein A is greater than 30%.
- 30. (New) The method of claim 20, wherein the strip has an earing ratio of less than 7.
- 31. (New) The method of claim 30, wherein the strip has an earing ratio of less than 5.